

ABSTRACT OF THE DISCLOSURE

The present invention provides a system and method for automated configuration of an electronic module within a vehicle. A first vehicle
5 identification number stored in the electronic module is determined and a second vehicle identification number stored in the vehicle is determined. The first vehicle identification number from the electronic module and the second vehicle identification number from the vehicle are compared and the electronic module is configured based on the comparison. A computer usable medium with suitable
10 computer program code is employed to configure an electronic module within a vehicle.